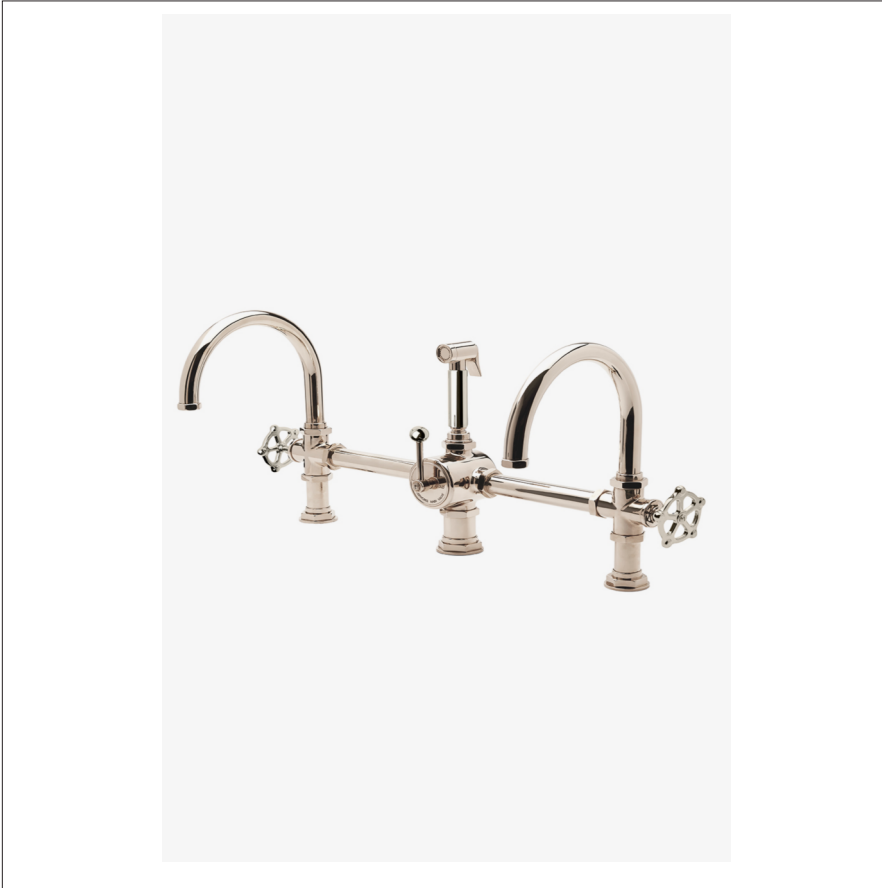


REGULATOR

RGKM51

Regulator Gooseneck Double Spout Marquee Kitchen Faucet with Metal Wheel Handles and Spray



SHOWN IN REGULATOR GOOSENECK DOUBLE SPOUT MARQUEE KITCHEN FAUCET WITH METAL WHEEL HANDLES AND

TECHNICAL DETAILS

Deck Thickness Maximum: 2"
Deck Thickness Minimum: 1/4"
Handle Spread Maximum: 12"
Handle Spread Minimum: 6"
Handle Turn Angle: Quarter Turn Each Way
Handshower / Spray Hose Length: 79"
Depth / Width: 12 3/8"
Height: 15 7/8"
Inlet Connection Size: 3/8"
Inlet Connection Type: Compression Connection Hoses
Integrated Diverter: Y
Integrated Spray: N
Length: 30 3/8"
Primary Material: Brass
Restricted Maximum Flow Rate: 2.2 gpm
Spout Swivel: Y
Spray Included in Unit: Y
Suggested Application: Bar, Kitchen, Laundry
Valve Material: Ceramic
Water Pressure Maximum: 85.0 psi
Water Pressure Minimum: 30.0 psi
Water Pressure Recommended: 45.0 psi

INSPIRATION

A play on industrial controls from the early 1900s, when pride was lavished on parts. Translated to handcrafted, fittings project rugged beauty through powerful, detailed shapes.

CODES & STANDARDS

Code # RGKM50: CEC

PRODUCT FEATURES

Casted brass temperature mixing valve. The user rotates the center control handle for preferred temperature.
Solid brass wheel handles finished in matte black to control on/off/volume.
Built-in automatic diverters for spray operation.
Standard flow rate is 2.2gpm (8.3 L/min) and State of California requires a maximum of 1.8gpm(6.8 L/min). Also available in high efficiency flow options. Contact a sales associate for details.

PRODUCT (NOTES)

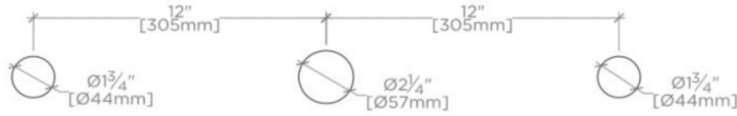
Drilling size requirements are 2 1/4" for mixing/spray body and 1 3/4" for faucet body.

WATERWORKS

REGULATOR

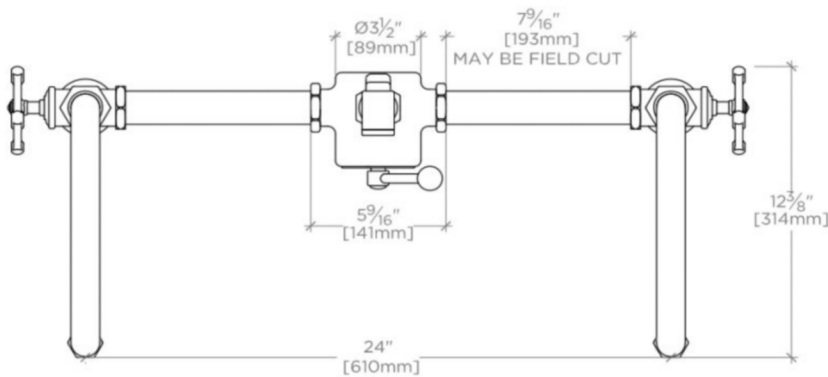
RGKM51

Regulator Gooseneck Double Spout Marquee Kitchen Faucet with Metal Wheel Handles and Spray



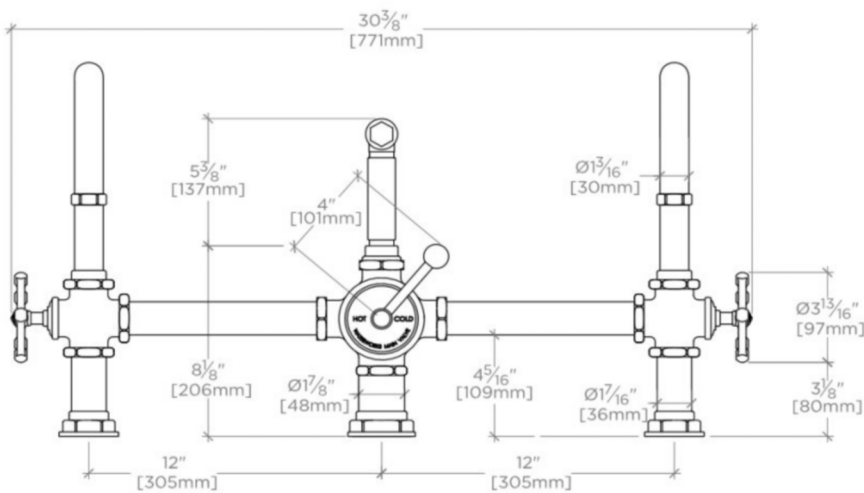
REQUIRED DRILLINGS

SCALE: $1\frac{1}{2}"=1'-0"$



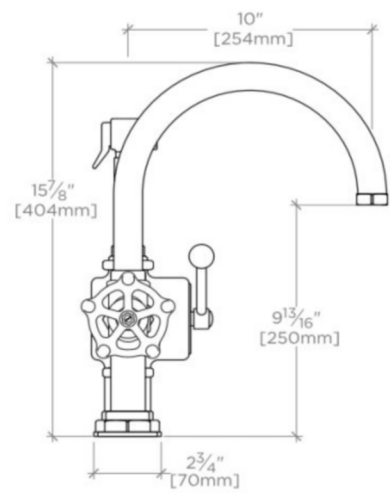
TOP VIEW

SCALE: $1\frac{1}{2}"=1'-0"$



FRONT VIEW

SCALE: $1\frac{1}{2}"=1'-0"$



SIDE VIEW

SCALE: $1\frac{1}{2}"=1'-0"$